

General Facility Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Mainline Compressor Station 5,
north of IH-40 on Highway 59,
McKinley County, Thoreau, NM

Pit
Pond
Lagoon
x Other Above-ground storage tank
(1200008)
Impoundments (1200325)

Longitude: 108, 14, 15
Latitude: 35, 25, 36 (1200006)

Dimensions of Storage/Disposal Area:

See site-specific data sheets

Source/Type of Waste:

Pipeline/Waste fluids--EPA Hazardous Waste Identification Number D001
(1201507-1201506, 1202061, 1202065, 1202105, 1202114)

Waste Chemical Constituents:

PCBs (1200337, 1200380-1200390, 1200552, 1200723, 1200727-1200730, 1200822,
1200830, 1200831, 1200833, 1200839, 1200849-1200851, 1200854, 1200867,
1200879-1200884, 1200890, 1200898, 1200899, 1200908, 1200909,
See Attachment A

Was Storage/Disposal Area used to burn wastes?
Proposed (1201940)

Was Storage/Disposal Area used under Permit Status? NR*

Date first used: See site-specific data sheets
Date last used: See site-specific data sheets
Date closed: See site-specific data sheets
Date backfilled: See site-specific data sheets

Is Storage/Disposal Area still open? See site-specific data sheets

Any cleanup activity?
Proposed (1201938-1201948, 1201987-1202005)

* No Response

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TRANSWESTERN PIPELINE COMPANY
Station 5
General Facility Data Sheet

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Pipeline fluids (1201507-1201516, 1202061, 1202065, 1202105, 1202114)

Specific wastes stored/treated/disposed at facility:

Solid waste such as scrapper pig cups, soiled wiping rags, contaminated gloves, etc. (1200008); Storage and off-site shipment of PCB-contaminated waste (1200723, 1200727-1200730, 1201507-1201516, 1202061, 1202065, 1202114)

Which RCRA Notifications filed?

When?

Notification of Hazardous
Waste Activity
(1201920-1201921)

11/19/80 (1201921)

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

- 1) At least two pipeline fluid impoundments have been identified. One consists of a buried impoundment roughly underlying the most recently used, concrete-lined impoundment (1200325, 1200340)
- 2) Hazardous Waste Report (1202020)

Station 5, NM
General Facility Data Sheet

TRANSWESTERN PIPELINE COMPANY

ATTACHMENT A

Waste Chemical Constituents

1200913, 1200918, 1200925, 1200934, 1200935, 1200938, 1200939,
1200942, 1200946, 1200950, 1200951, 1200969, 1200977, 1201043,
1201068, 1201071, 1201072, 1201075, 1201077, 1201078, 1201093,
1201097, 1201117, 1201127, 1201129, 1201130, 1201133, 1201134,
1201138, 1201149, 1201150, 1201155, 1201156, 1201165, 1201170,
1201176-1201178, 1201182, 1201183, 1201192, 1201195-1201198,
1201507-1201516, 1201938-1201948, 1202061, 1202065, 1202068-
1202099, 1202105, 1202114)

Site-specific Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Mainline Compressor Station 5,
north of IH-40 on Highway 59,
McKinley County, Thoreau, NM

Storage/Disposal Area:

Pit
Pond
Lagoon
x Other Above-ground storage tank
(1200008)

Longitude: 108, 14, 15

Latitude: 35, 25, 36 (1200006)

Dimensions of Storage/Disposal Area:

500 barrel capacity (1200008);
1,867 gallon volume as of March 16, 1987
(1200558)

Source/Type of Waste:

Unknown/Liquid waste (1200007-1200008, 1200337)

Waste Chemical Constituents:

PCBs (1200007-1200008)

Was Storage/Disposal Area used to burn wastes?

See general facility data sheet

Was Storage/Disposal Area used under Permit Status? NR*

Date first used: Installed 1981 (1200338)

Date last used: In Service (1200338)

Date closed: N/A (1200338)

Date backfilled: N/A (1200338)

Is Storage/Disposal Area still open? Yes (1200338)

Any cleanup activity?

See general facility data sheet

* No Response

TRANSWESTERN PIPELINE COMPANY
Station 5 Surface Tank
Site-specific Data Sheet

Describe past or future remedial actions:

See general facility data sheet

RCRA:

Specific wastes generated at facility:

PCB-contaminated liquid waste (1200007-1200008, 1200337)

Specific wastes stored/treated/disposed at facility:

PCB-contaminated liquid waste (1200007-1200008, 1200337);
Off-site disposal (1200575, 1200580)

Which RCRA Notifications filed?

When?

See general facility
data sheet

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

Site-specific Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Mainline Compressor Station 5,
north of IH-40 on Highway 59,
McKinley County, Thoreau, NM

Storage/Disposal Area:

Pit
Pond
Lagoon
x Other Impoundments:
Unlined (1200338)
Lined with concrete
(1200338)

Longitude: 108, 14, 15
Latitude: 35, 25, 36 (1200006)

Dimensions of Storage/Disposal Area:

Unlined impoundment: 8'x20'x20' (1200337)
Concrete-lined impoundment: 6'x20'x20'
(1200338)

Source/Type of Waste:

Pipeline/Fluid (1200325, 1200337); Compressor engine room/Engine oil and
wash-down water (1200334)

Waste Chemical Constituents:

PCBs (1200325, 1200334)

Was Storage/Disposal Area used to burn wastes?

See general facility data sheet

Was Storage/Disposal Area used under Permit Status? NR*

Date first used: See Attachment A

Date last used: See Attachment A

Date closed: See Attachment A

Date backfilled: See Attachment A

Is Storage/Disposal Area still open? No (1200325, 1200338)

Any cleanup activity?

See general facility data sheet

* No Response

TRANSWESTERN PIPELINE COMPANY
Station 5 Impoundments
Site-specific Data Sheet

Describe past or future remedial actions:

See general facility data sheet

RCRA:

Specific wastes generated at facility:

Pipeline fluids, engine oil, wash-down water (1200325, 1200334, 1200337)

Specific wastes stored/treated/disposed at facility:

Pipeline fluids, engine oil, wash-down water (1200325, 1200334, 1200337)

Which RCRA Notifications filed?

When?

See general facility
data sheet

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

At least two pipeline fluid impoundments have been identified. One consists of a buried impoundment roughly underlying the most recently-used, concrete-lined impoundment (1200325, 1200340)

Station 5, NM Impoundments
Site-specific Summary

TRANSWESTERN PIPELINE COMPANY

ATTACHMENT A

1 DATES

	Unlined impoundment	Concrete-lined impoundment
Date first used	NR	1976-1978 (1200338)
Date last used	1976-1978 (1200338)	1983-1984 (1200338)
Date closed	1976-1978 (1200338)	1987 (1200340)
Date backfilled	NR	Removed 1987 (1200338)

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Grant's Pig Receiver,
Between the Thoreau and Laguna
Compressor Stations, NM

Pit
Pond
Lagoon
Other

Longitude: NR

Latitude: NR

Dimensions of Storage/Disposal Area: NR*

Source/Type of Waste:

Pipeline/Pig and fluids (1200327)

Waste Chemical Constituents:

PCBs (1200380, 1200826, 1200863, 1201946)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

• TRANSWESTERN PIPELINE COMPANY
Grant's Pig Receiver

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Pig and fluids (1200327)

Specific wastes stored/treated/disposed at facility:

Pig and fluids (1200327)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

General Facility Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Mainline Compressor Station 6,
south of IH-40, Valencia County,
Laguna, NM

Storage/Disposal Area:

Pit
Pond
Lagoon
x Other Above-ground storage tank
(1200008)
Concrete-lined impoundment
(1200326)

Longitude: 107, 24, 10

Latitude: 35, 00, 59 (1200006)

Dimensions of Storage/Disposal Area:

See site-specific data sheets

Source/Type of Waste:

Pipeline/Waste fluids--EPA Hazardous Waste Identification Number D001
(1200338, 1201517, 1202106, 1202115)

Waste Chemical Constituents:

PCBs (1200337, 1200380, 1200391-1200401, 1200553, 1200817-1200819,
1200826, 1200827, 1200832, 1200842, 1200853, 1200856, 1200858, 1200859,
1200861, 1200863, 1200866, 1200869-1200870, continued on Attachment A

Was Storage/Disposal Area used to burn wastes?

Proposed (1201940)

Was Storage/Disposal Area used under Permit Status?

Yes (1200553)

Date first used: See site-specific data sheets

Date last used: See site-specific data sheets

Date closed: See site-specific data sheets

Date backfilled: See site-specific data sheets

Is Storage/Disposal Area still open? See site-specific data sheets

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

* No Response

• TRANSWESTERN PIPELINE COMPANY

Station 6

General Facility Data Sheet

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Waste oil, washrack discharge, wash-down water, fluids (1200338, 1201517, 1202106, 1202115)

Specific wastes stored/treated/disposed at facility:

Waste oil, washrack discharge, wash-down water, fluids (1200338, 1201517, 1202106, 1202115); Shipped off-site (1201517, 1202106, 1202115)

Which RCRA Notifications filed?

When?

Notification of Hazardous
Waste Activity
(1201918-1201919)

11/19/80 (1201919)

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

Hazardous Waste Report (1202019)

Station 6, NM
General Facility Data Sheet

TRANSWESTERN PIPELINE COMPANY

ATTACHMENT A

Waste Chemical Constituents

1200875, 1200878, 1200885, 1200895, 1200907, 1200915, 1200922,
1200928, 1200933, 1200960, 1200962, 1200970, 1200973, 1200976,
1201044, 1201050, 1201051, 1201095, 1201099, 1201105, 1201115,
1201141, 1201158, 1201166, 1201169, 1201173, 1201175, 1201179,
1201517, 1201938-1201948, 1202106, 1202115)

Site-specific Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Mainline Compressor Station 6,
south of IH-40, Valencia County,
Laguna, NM

Storage/Disposal Area:

Pit
Pond
Lagoon
x Other Above-ground storage tank
(1200008)

Longitude: 107, 24, 10

Latitude: 35, 00, 59 (1200006)

Dimensions of Storage/Disposal Area:

500 barrel capacity (1200008);
2800 gallon volume as of March 16, 1987
(1200558)

Source/Type of Waste:

Unknown/PCB-contaminated liquid waste (1200007-1200008)

Waste Chemical Constituents:

PCBs (1200007-1200008, 1200326)

Was Storage/Disposal Area used to burn wastes?

See general facility data sheet

Was Storage/Disposal Area used under Permit Status?

See general facility data sheet

Date first used: NR*

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? Yes (1200338)

Any cleanup activity?

See general facility data sheet

* No Response

TRANSWESTERN PIPELINE COMPANY

Station 6 Surface Tank

Site-specific Data Sheet

Describe past or future remedial actions:

See general facility data sheet

RCRA:

Specific wastes generated at facility:

PCB-contaminated liquid waste (1200007-1200008, 1202106, 1202115); Pipeline fluids (1200326)

Specific wastes stored/treated/disposed at facility:

PCB-contaminated liquid waste (1200007-1200008, 1202106, 1202115); Pipeline fluids (1200326); Off-site disposal (1200614)

Which RCRA Notifications filed?

When?

See general facility
data sheet

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

Site-specific Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Mainline Compressor Station 6,
south of IH-40, Valencia County,
Laguna, NM

Pit
Pond
Lagoon
x Other Concrete-lined impoundment
(1200338)

Longitude: 107, 24, 10

Latitude: 35, 00, 59 (1200006)

Dimensions of Storage/Disposal Area:

6'x20'x20' (1200338)

Source/Type of Waste:

Pipeline/fluids (1200326); Engine room/Washdown water (1200338); Unknown/
Waste oil, washrack discharge (1200338)

Waste Chemical Constituents:

PCBs (1200326)

Was Storage/Disposal Area used to burn wastes?

See general facility data sheet

Was Storage/Disposal Area used under Permit Status?

See general facility data sheet

Date first used: NR*

Date last used: March/April 1984 (1200338)

Date closed: 1985/1986 (1200340, 1201942)

Date backfilled: Date Not Specified (1200326)

Is Storage/Disposal Area still open? No (1200326, 1200338)

Any cleanup activity?

See general facility data sheet

* No Response

TRANSWESTERN PIPELINE COMPANY
Station 6 Impoundment
Site-specific Data Sheet

Describe past or future remedial actions:

See general facility data sheet

RCRA:

Specific wastes generated at facility:

Pipeline fluids, engine room wash-down water, washrack discharge, waste oil
(1200326, 1200338)

Specific wastes stored/treated/disposed at facility:

Pipeline fluids, engine room wash-down water, washrack discharge, waste oil
(1200326, 1200338)

Which RCRA Notifications filed?

When?

See general facility
data sheet

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

Surface contamination has apparently resulted from pumping water from the
impoundment to the land surface (1200338).

General Facility Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Mainline Compressor Station 7,
off State Road 14, Torrance County,
Mountainaire, NM

Storage/Disposal Area:

Pit
Pond
Lagoon
x Other Above-ground storage tank
(1200008)
Impoundments (1200340)

Longitude: 106, 17, 55

Latitude: 34, 20, 30 (1200006)

Dimensions of Storage/Disposal Area:

See site-specific data sheets

Source/Type of Waste:

Pipeline/Fluids, water softener brine--EPA Hazardous Waste Identification
Number D001 (1200338, 1200339, 1201518-1201526, 1202061, 1202066, 1202068-
1202099, 1202107, 1202116)

Waste Chemical Constituents:

PCBs (1200337, 1200380, 1200402-1200412, 1200554, 1200725, 1200808-1200810,
1200823-1200825, 1200828, 1200829, 1200835-1200836, 1200840-1200841, 1200843,
1200846-1200848, 1200852, 1200857, 1200862, 1200865, 1200873, 1200874,
1200877, 1200880, 1200886, 1200891-1200894, continued on Attachment A

Was Storage/Disposal Area used to burn wastes?

Proposed (1201940)

Was Storage/Disposal Area used under Permit Status? NR*

Date first used: See site-specific data sheets

Date last used: See site-specific data sheets

Date closed: See site-specific data sheets

Date backfilled: See site-specific data sheets

Is Storage/Disposal Area still open? See site-specific data sheets

Any cleanup activity?

Proposed (1201933-1201948, 1201987-1202005)

TRANSWESTERN PIPELINE COMPANY
Station 7
General Facility Data Sheet

Describe past or future remedial actions:

Proposed (1201933-1201948, 1201987-12020005)

RCRA:

Specific wastes generated at facility:

Pipeline fluids, water softener brine (1200338, 1201518-1201526, 1202061, 1202066, 1202068-1202099, 1202107, 1202116)

Specific wastes stored/treated/disposed at facility:

Waste fluids, water softener brine (1200338, 1201518-1201526); Storage and off-site disposal (1200593, 1200602, 1200611, 1200614, 1200725, 1201518-1201526, 1201650, 1201651, 1201658, 1201659, 1201668-1201679, 1201709, 1201713-1201724, 1201765-1201820, 1202061, 1202066, 1202068-1202099, 1202107, 1202116)

Which RCRA Notifications filed?

When?

Notification of Hazardous
Waste Activity (1201916-
1201917)

11/19/80
(1201917)

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

Hazardous Waste Report (1202018)

Station 7, NM
General Facility Data Sheet

TRANSWESTERN PIPELINE COMPANY

ATTACHMENT A

I Waste Chemical Constituents:

1200900, 1200910-1200912, 1200914, 1200923-1200924, 1200927,
1200936, 1200937, 1200940, 1200943, 1200949, 1200954, 1200959,
1200961, 1200963, 1200965-1200968, 1200971, 1200972, 1200974,
1200975, 1201007, 1201064, 1201065, 1201073, 1201074, 1201076,
1201080, 1201084, 1201096, 1201098, 1201104, 1201108, 1201116,
1201120, 1201121, 1201126, 1201128, 1201132, 1201137, 1201139,
1201143-1201148, 1201151-1201154, 1201157, 1201164, 1201168,
1201171-1201172, 1201174, 1201180-1201183, 1201518-1201526,
1201650, 1201651, 1201658, 1201659, 1201668-1201679, 1201709,
1201713-1201724, 1201765-1201820, 1201938-1201948, 1202061,
1202066, 1202068-1202099, 1202107, 1202116)

Site-specific Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Mainline Compressor Station 7,
off State Road 14, Torrance County,
Mountainaire, NM

Storage/Disposal Area:

Pit
Pond
Lagoon
x Other Above-ground storage tank
(1200008)

Longitude: 106, 17, 55

Latitude: 34, 20, 30 (1200006)

Dimensions of Storage/Disposal Area:

500 barrel capacity (1200008);
4551 gallon estimated volume as of
March 16, 1987 (1200558)

Source/Type of Waste:

Unknown/PCB-contaminated liquid waste (1200007-1200008)

Waste Chemical Constituents:

PCBs (1200007-1200008, 1200326)

Was Storage/Disposal Area used to burn wastes?

See general facility data sheet

Was Storage/Disposal Area used under Permit Status? NR*

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

See general facility data sheet

* No Response

TRANSWESTERN PIPELINE COMPANY

Station 7 Surface Tank

Site-specific Data Sheet

Describe past or future remedial actions:

See general facility data sheet

RCRA:

Specific wastes generated at facility:

PCB-contaminated liquid waste (1200007-1200008)

Specific wastes stored/treated/disposed at facility:

PCB-contaminated liquid waste (1200007-1200008)

Which RCRA Notifications filed?

When?

See general facility
data sheet

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

Site-specific Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Mainline Compressor Station 7,
off State Road 14, Torrance County,
Mountainaire, NM

Storage/Disposal Area:

Pit
Pond
Lagoon
x Other Impoundments:
3 Unlined
(UL1, UL2, and UL3)
2 lined with concrete
(CL1 and CL2)

Longitude: 106, 17, 55

Latitude: 34, 20, 30 (1200006)

Dimensions of Storage/Disposal Area:

(UL1) 4'x20'x30' (1200338)
(CL1) 5.5'x20'x20' (1200338)
(CL2) 6'x40'x40' (1200339)

Source/Type of Waste:

(UL1) Pipeline/Fluids (1200338)
(UL2) Washrack/Discharge (1200339)
(UL3) Water softener/Brine (1200339); UL2/Overflow (1200339)
(CL1) Pipeline/Fluids (1200338)
(CL2) Unknown/Waste oil (1200339); Engine Room/Wash-down water (1200339)

Waste Chemical Constituents:

PCBs (1200326)

Was Storage/Disposal Area used to burn wastes?

See general facility data sheet

Was Storage/Disposal Area used under Permit Status? NR*

Date first used: See Attachment A

Date last used: See Attachment A

Date closed: See Attachment A

Date backfilled: See Attachment A

Is Storage/Disposal Area still open? See Attachment A

Any cleanup activity?

See general facility data sheet

* No Response

: TRANSWESTERN PIPELINE COMPANY
Station 7 Impoundments
Site-specific Data Sheet

Describe past or future remedial actions:

See general facility data sheet

RCRA:

Specific wastes generated at facility:

Pipeline fluids, waste oil, washrack discharge, water softener brine, engine room discharge (1200326, 1200338, 1200339)

Specific wastes stored/treated/disposed at facility:

Pipeline fluids, waste oil, washrack discharge, water softener brine, engine room discharge (1200326, 1200338, 1200339)

Which RCRA Notifications filed?

When?

See general facility
data sheet

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

"Station 7 pit is no longer in operation. Chemical Waste Management cleaned the pit on August 2, 1986" (1200591)

Station 7, NM Impoundments
Site-specific Data Sheet

TRANSWESTERN PIPELINE COMPANY

ATTACHMENT A

Dates

	UL1	CL1	CL2	UL2	UL3
Date first used:	NR	NR	NR	NR	NR
Date last used:	NR	August 1984 (1200338)	In Service (1200339)	In Service (1200339)	In Service (1200339)
Date closed:	1984 (1200340)	1987 (1200340)	IN/A (1200339)	IN/A (1200339)	IN/A (1200339)
Date backfilled:	NR	NR	IN/A (1200339)	IN/A (1200339)	IN/A (1200339)
Still in use?	No (1200340)	No (1200340)	Yes (1200339)	Yes (1200339)	Yes (1200339)

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Corona Loop Receiver,
between the Mountaineer and Corona
Compressor Stations, NM

Pit
Pond
Lagoon
Other

Longitude: NR*

Latitude: NR

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Pipeline/Pig and liquid (1200327, 1200328)

Waste Chemical Constituents:

PCBs (1200432, 1201081, 1201089, 1201092)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

TRANSWESTERN PIPELINE COMPANY
Corona Pig Receiver

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Pigs and fluid (1200327, 1200328)

Specific wastes stored/treated/disposed at facility:

Pigs and fluid (1200327, 1200328)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

General Facility Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Mainline Compressor Station 8,
off State Highway 42, Lincoln County,
Corona, NM

Pit
Pond
Lagoon
x Other Above-ground storage tank
(1200008)
3 Unlined impoundments
(1200327, 1200340)

Longitude: 105, 19, 33
Latitude: 33, 55, 08 (1200005)

Dimensions of Storage/Disposal Area:

See site-specific data sheets

Source/Type of Waste:

Turbine/Lubricating oil (1200327); Pipeline/Waste fluids (1200337, 1200061,
1200067); EPA Hazardous Waste Identification Number D001 (1202108, 1202117)

Waste Chemical Constituents:

PCBs (1200002, 1200003, 1200324, 1200327, 1200332, 1200337, 1200413-1200422,
1200432, 1200723, 1200807, 1200814-1200816, 1200834, 1200844-1200845,
1200864, 1200871, 1200872, 1200876, 1200882, 1200883, 1200887-1200889,
1200896, 1200897, 1200901-1200906, continued on Attachment A

Was Storage/Disposal Area used to burn wastes?
Proposed (1201940)

Was Storage/Disposal Area used under Permit Status? NR*

Date first used: See site-specific data sheets
Date last used: See site-specific data sheets
Date closed: See site-specific data sheets
Date backfilled: See site-specific data sheets

Is Storage/Disposal Area still open? See site-specific data sheets

Any cleanup activity?
Proposed (1201933-1201948, 1201987-1202005); Currently negotiating (1200008)

* No Response

TRANSWESTERN PIPELINE COMPANY

Station 8

General Facility Data Sheet

Describe past or future remedial actions:

Proposed (1201933-1201948, 1201987-1202005); Negotiations with the state are underway (1200008)

RCRA:

Specific wastes generated at facility:

Waste fluids, oil (1200327, 1200337, 1202061, 1202067, 1202108, 1202117)

Specific wastes stored/treated/disposed at facility:

Waste fluids, oil (1200337); Storage and off-site disposal (1200723, 1201530-1201649, 1201652-1201657, 1201660-1201667, 1201680-1201708, 1201710-1201712, 1201725-1201764, 1202061, 1202067, 1202108, 1202117)

Which RCRA Notifications filed?

When? NR

Notification of Hazardous
Waste Activity
(1201914-1201915)

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

- 1) Hazardous Waste Report. (1202017)
2) See Attachment B

Station 8, NM
General Facility Data Sheet

TRANSWESTERN PIPELINE COMPANY

ATTACHMENT A

Waste Chemical Constituents:

1200916, 1200917, 1200919-1200921, 1200926, 1200929-1200932,
1200941, 1200944, 1200945, 1200947, 1200948, 1200952, 1200953,
1200955-1200958, 1200964, 1200978-1201006, 1201008-1201042,
1201045-1201049, 1201052-1201063, 1201066, 1201067, 1201070,
1201070A, 1201089-1201092, 1201100, 1201101, 1201109-1201113,
1201124, 1201125, 1201131, 1201135, 1201136, 1201159, 1201161,
1201167, 1201180-1201183, 1201199-1201211, 1201217-1201219,
1201530-1201649, 1201652-1201657, 1201660-1201667, 1201680-
1201708, 1201710-1201712, 1201725-1201764, 1201938-1201948,
1202061, 1202067, 1202108, 1202117)

Station 8, NM
General Facility Data Sheet

TRANSWESTERN PIPELINE COMPANY

ATTACHMENT B

1 COMMENTS

A gas turbine compressor was installed at Station 8 to replace a reciprocating unit which was destroyed in an accident. It is the only gas turbine in the Transwestern System. A synthetic lubricating oil containing PCBs was used in this turbine from July 1968 to December 1972 until the manufacturer of the oil (Monsanto) issued a notice concerning the environmental acceptability of PCBs. It is the only facility in the system reported to have used PCB-bearing lubrication oil. PCBs entered the pipeline during the period of use and contaminated downstream elements of the system. PCB concentration levels decrease with distance (1200025, 1200027).

Site-specific Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Mainline Compressor Station 8,
off State Highway 42, Lincoln County,
Corona, NM

Pit
Pond
Lagoon
x Other Above-ground storage tank
(1200008)

Longitude: 105, 19, 33

Latitude: 33, 55, 08 (1200005)

Dimensions of Storage/Disposal Area:

500 barrel capacity (1200008);
6068 gallon volume as of March 16, 1987
(1200558)

Source/Type of Waste:

Unknown/PCB-contaminated liquid waste (1200007-1200008); Pipeline/Fluids
(1200339); Engine room/Waste oil and wash-down water (1200339)

Waste Chemical Constituents:

PCBs (1200007-1200008)

Was Storage/Disposal Area used to burn wastes?

See general facility data sheet

Was Storage/Disposal Area used under Permit Status? NR*

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? Yes (1200339)

Any cleanup activity?

See general facility data sheet

• TRANSWESTERN PIPELINE COMPANY
Station 8 Surface Tank
Site-specific Data Sheet

Describe past or future remedial actions:

See general facility data sheet

RCRA:

Specific wastes generated at facility:

PCB-contaminated liquid waste (1200007-1200008); Pipeline fluids, waste oil,
engine room wash-down water (1200339)

Specific wastes stored/treated/disposed at facility:

PCB-contaminated liquid waste (1200007-1200008); Pipeline fluids, waste oil,
engine room wash-down water (1200339); Off-site disposal
(1200558, 1200562, 1200571, 1200581, 1200590, 1200593, 1200595, 1200596,
1200601, 1200616, 1200622, 1200623)

Which RCRA Notifications filed?

When?

See general facility
data sheet

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

Site-specific Data Sheet

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Mainline Compressor Station 8,
off State Highway 42, Lincoln County,
Corona, NM

Pit
Pond
Lagoon
x Other Earth-lined impoundments
(1200327)

Longitude: 105, 19, 33

Latitude: 33, 55, 08 (1200005)

Dimensions of Storage/Disposal Area:

Source/Type of Waste:

Pipeline/Fluids (1200327, 1200339); Turbine/Contaminated oil (1200327);
Engine room/Wash-down water (1200339)

Waste Chemical Constituents:

PCBs (1200327)

Was Storage/Disposal Area used to burn wastes?

See general facility data sheet

Was Storage/Disposal Area used under Permit Status? NR*

Date first used: See Attachment A

Date last used: See Attachment A

Date closed: See Attachment A

Date backfilled: See Attachment A

Is Storage/Disposal Area still open? No (1201942)

Any cleanup activity?

See general facility data sheet

* No Response

TRANSWESTERN PIPELINE COMPANY
Station 8 Impoundments
Site-specific Data Sheet

Describe past or future remedial actions:

See general facility data sheet

RCRA:

Specific wastes generated at facility:

Pipeline fluids, contaminated turbine oil, engine room wash-down water
(1200327-1200339)

Specific wastes stored/treated/disposed at facility:

Pipeline fluids, contaminated turbine oil, engine room wash-down water
(1200337-1200339)

Which RCRA Notifications filed?

When?

See general facility
data sheet

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

Station 8, NM Impoundments
Site-specific Data Sheet

TRANSWESTERN PIPELINE COMPANY

ATTACHMENT A

I Dates

IMPOUNDMENTS			
	A	B	C
Date first used	NR	NR	NR
Date last used	September 1981 (1200339)	September 1981 (1200339)	August 1984 (1200339)
Date closed	October 1983 (1200339)	October 1983 (1200339)	August 1984 (1200339)
Date backfilled	October 1983 (1200339)	October 1983 (1200339)	August 1984 (1200339)

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Rio Grande River Crossing, on
I-25 between the Mountainaire and
Laguna Compressor Stations,
Belen, NM (1200333)

Storage/Disposal Area:

Pit
Pond
Lagoon
x Other Drums (1200339)
Above-ground storage tanks
(1200339)

Longitude: NR*
Latitude: NR

Dimensions of Storage/Disposal Area:

Tank: 500 barrel capacity (1200008);
1750 gallon volume as of March 16, 1987
(1200558)

Source/Type of Waste:

Pipeline/Pig and condensate--EPA Hazardous Waste Identification Number
D001 (1200006, 1201527-1201529)

Waste Chemical Constituents:

PCBs (1200328, 1200380, 1200427-1200431, 1200723-1200725, 1200838, 1200855,
1200860, 1200862, 1200868, 1200892-1200894, 1200911-1200912, 1200915,
1200937, 1200961, 1200971, 1200974, 1200975, 1201050, 1201076, 1201080,
1201082, 1201083, 1201086-1201088, continued on Attachment A

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR
Date last used: NR
Date closed: NR
Date backfilled: NR

Is Storage/Disposal Area still open? Drums: No (1200339) Tank: Yes (1200339)

Any cleanup activity?
Proposed (1201938-1201948, 1201987-1202005)

* No Response

TRANSWESTERN PIPELINE COMPANY
Rio Grande River Crossing

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Pig and pipeline condensate (1200006, 1201527-1201529)

Specific wastes stored/treated/disposed at facility:

Pig and pipeline condensate (1200006, 1201527-1201529); Storage and off-site shipment of PCB-contaminated waste (1200723-1200725, 1201527-1201529)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

Rio Grande River Crossing, NM

TRANSWESTERN PIPELINE COMPANY

ATTACHMENT A

Waste Chemical Constituents

1201095, 1201096, 1201099, 1201107, 1201108, 1201114, 1201119,
1201142, 1201160, 1201162, 1201180-1201183, 1201527-1201529,
1201938-1201948, 1202108, 1202117)

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Station 9, Roswell, NM

x Pit Dirt pit (1200783)
Pond
Lagoon
Other

Longitude:

Latitude:

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Pipeline/Liquids (1200778); Unknown/Waste oil (1200783)

Waste Chemical Constituents:

PCBs (1200778, 1200783)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

* No Response

TRANSWESTERN PIPELINE COMPANY
Station 9

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Pipeline liquids (1200778)

Specific wastes stored/treated/disposed at facility:

Waste oil (1200783)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Atoka, Artesia, NM

x Pit Cement pit (1200794,
Pond 1200801-1200802)
Lagoon
x Other Tanks (1200782, 1200787,
1200791, 1200792, 1200795,
1200798)

Longitude:

Latitude:

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Pipeline/Condensate, waste oil (1200782, 1200787, 1200791, 1200792, 1200795,
1200798); Unknown/Waste oil (1200794, 1200801, 1200802)

Waste Chemical Constituents:

PCBs (1200782, 1200787, 1200791, 1200792, 1200794, 1200795, 1200798,
1200801, 1200802)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

TRANSWESTERN PIPELINE COMPANY
Atoka

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Pipeline condensate (1200782, 1200787, 1200791, 1200792, 1200795, 1200798)

Specific wastes stored/treated/disposed at facility:

Condensate, waste oil (1200782, 1200787, 1200791, 1200792, 1200794, 1200795,
1200798, 1200801, 1200802)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Bitterlakes, NM

Pit

Pond

Lagoon

x Other Drip tank (1200803)

Longitude:

Latitude:

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Pipeline/Condensate (1200803)

Waste Chemical Constituents:

PCBs (1200803)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

* No Response

TRANSWESTERN PIPELINE COMPANY
Bitterlakes

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Condensate (1200803)

Specific wastes stored/treated/disposed at facility:

Condensate (1200803)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Black River,
NM

x Pit Cement pit (1200789)
Pond
Lagoon
Other

Longitude:

Latitude:

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Unknown/waste oil (1200789)

Waste Chemical Constituents:

PCBs (1200789)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

* No Response

TRANSWESTERN PIPELINE COMPANY
Black River

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility: NR

Specific wastes stored/treated/disposed at facility:

Waste oil (1200789)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Burton Flat #2,
NM

Pit
Pond
Lagoon
x Other Fiberglass tank (1200790)

Longitude:

Latitude:

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Unknown/waste oil (1200790)

Waste Chemical Constituents:

PCBs (1200790)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

* No Response

TRANSWESTERN PIPELINE COMPANY
Burton Flat #2

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility: NR

Specific wastes stored/treated/disposed at facility:

Waste oil (1200790)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

South Carlsbad,
NM

x Pit Cement pit (1200785)
Pond
Lagoon
Other

Longitude:

Latitude:

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Unknown/waste oil (1200785)

Waste Chemical Constituents:

PCBs (1200785)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

* No Response

• TRANSWESTERN PIPELINE COMPANY
South Carlsbad

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility: NR

Specific wastes stored/treated/disposed at facility:

Waste oil (1200785)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Crawford, NM

Storage/Disposal Area:

x Pit Cement pit (1200786)
Pond
Lagoon
x Other Holding tank (1200793)

Longitude:

Latitude:

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Pipeline/Condensate (1200793); Unknown/Waste oil (1200786)

Waste Chemical Constituents:

PCBs (1200786, 1200793)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

* No Response

TRANSWESTERN PIPELINE COMPANY
Crawford

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Condensate (1200793)

Specific wastes stored/treated/disposed at facility:

Condensate, waste oil (1200786, 1200793)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Huber Plant, NM

Pit

Pond

Lagoon

x Other Fiberglass tank (1200800)

Longitude:

Latitude:

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Pipeline/Condensate (1200800)

Waste Chemical Constituents:

PCBs (1200800)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

* No Response

TRANSWESTERN PIPELINE COMPANY
Huber Plant

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility: NR

Specific wastes stored/treated/disposed at facility:

Condensate (1200800)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Storage/Disposal Area:

Yates Plant, NM

x Pit Cement pit (1200797)
Pond
Lagoon
x Other Holding tank (1200799)

Longitude:

Latitude:

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Pipeline/Condensate (1200797, 1200799)

Waste Chemical Constituents:

PCBs (1200797, 1200799)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

* No Response

TRANSWESTERN PIPELINE COMPANY
Yates Plant

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Condensate (1200797, 1200799)

Specific wastes stored/treated/disposed at facility:

Condensate (1200797, 1200799)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:

TRANSWESTERN PIPELINE COMPANY

EPA REGION: VI

STATE: New Mexico

Site ID/Location:

Station WT-1, NM

Storage/Disposal Area:

x Pit Cement pit (1200784)
Pond Dirt pit (1200788)
Lagoon
x Other Holding tank (1200796)

Longitude:

Latitude:

Dimensions of Storage/Disposal Area: NR

Source/Type of Waste:

Pipeline/Condensate (1200784, 1200796); Unknown/Waste oil (1200784, 1200796)

Waste Chemical Constituents:

PCBs (1200784, 1200788, 1200796)

Was Storage/Disposal Area used to burn wastes? NR

Was Storage/Disposal Area used under Permit Status? NR

Date first used: NR

Date last used: NR

Date closed: NR

Date backfilled: NR

Is Storage/Disposal Area still open? NR

Any cleanup activity?

Proposed (1201938-1201948, 1201987-1202005)

* No Response

TRANSWESTERN PIPELINE COMPANY
Station WT-1

Describe past or future remedial actions:

Proposed (1201938-1201948, 1201987-1202005)

RCRA:

Specific wastes generated at facility:

Condensate (1200784, 1200796)

Specific wastes stored/treated/disposed at facility:

Condensate, waste oil (1200784, 1200788, 1200796)

Which RCRA Notifications filed? NR

When? NR

Which RCRA Permit obtained?

When?

None (1200009-1200010)

N/A (1200009-1200010)

COMMENTS:
